L Number	Hits	Search Text	DB	Time stamp
–	1114	biometric with (sens$4 detect$3) and (card smartcard)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 09:45
–	382	(biometric adj (sensor)) and (card smartcard)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 09:46
–	261	(biometric adj (sensor)) and (card smartcard) and (reset$4 power$5 boot$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 09:56
–	261	(biometric adj (sensor)) and (card smartcard) and ((reset$4 power$5 boot$4) (turn$3 adj on))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 10:01
–	258	(biometric adj (sensor)) and (card smartcard) and ((reset$4 power$5 boot$4) (turn$3 adj on)) and (stor$4 with information data)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 10:02
–	212	(biometric adj (sensor)) and (card smartcard) and ((reset$4 power$5 boot$4) (turn$3 adj on)) and (stor$4 with information data) same (match$3 compar$3 validat$4 verify$4 verification)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 10:04
–	71	(biometric adj (sensor)) and (card smartcard) and ((reset$4 power$5 boot$4) (turn$3 adj on)) and (stor$4 with information data) same (match$3 compar$3 validat$4 verify$4 verification) and (((public private secret) with key) cryptography)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 10:07
–	49	(biometric adj (sensor)) and (card smartcard) and ((reset$4 power$5 boot$4) (turn$3 adj on)) and (stor$4 with information data) same (match$3 compar$3 validat$4 verify$4 verification) and (((public private secret) with key) cryptography) and signature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 10:08
–	18	(biometric adj (sensor)) and (card smartcard) and ((reset$4 power$5 boot$4) (turn$3 adj on)) and (stor$4 with information data) same (match$3 compar$3 validat$4 verify$4 verification) and (((public private secret) with key) cryptography) and signature and (authenticat$4 validat$4 verify$4 verification) with (reader detector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 10:15
–	189	(biometric) and (card smartcard) and ((reset$4 power$5 boot$4) (turn$3 adj on)) and (stor$4 with information data) same (match$3 compar$3 validat$4 verify$4 verification) and (((public private secret) with key) cryptography) and signature and (authenticat$4 validat$4 verify$4 verification) with (reader detector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 10:23

-	180	(biometric) and (card smartcard) and ((reset$4 power$5 boot$4) (turn$3 adj on)) and (stor$4 with information data) same (match$3 compar$3 validat$4 verify$4 verification) and (((public private secret) with key) cryptography) and signature and (authenticat$4 validat$4 verify$4 verification) with (reader detector) and (authenticat$4 validat$4 verify$4 verification) with (security device hardware apparatus core)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 10:47
-	179	(biometric) and (card smartcard) and ((reset$4 power$5 boot$4) (turn$3 adj on)) and (stor$4 with information data) same (match$3 compar$3 validat$4 verify$4 verification) and (((public private secret) with key) cryptography) and signature and (authenticat$4 validat$4 verify$4 verification) with (reader detector) and (authenticat$4 validat$4 verify$4 verification) with (security device hardware apparatus core) and (identifier id identification)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 10:51
-	104	(biometric) and (card smartcard) and ((reset$4 power$5 boot$4) (turn$3 adj on)) and (stor$4 with information data) same (match$3 compar$3 validat$4 verify$4 verification) and (((public private secret) with key) cryptography) and signature and (authenticat$4 validat$4 verify$4 verification) with (reader detector sensor) and (authenticat$4 validat$4 verify$4 verification) with (security device hardware apparatus core) and ((identifier id identification number) with (reader detector sensor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 10:59
-	65	(biometric) and (card smartcard) and ((reset$4 power$5 boot$4) (turn$3 adj on)) and (stor$4 with information data) same (match$3 compar$3 validat$4 verify$4 verification) and (((public private secret) with key) cryptography) and signature and (authenticat$4 validat$4 verify$4 verification) with (reader detector sensor) and (authenticat$4 validat$4 verify$4 verification) with (security device hardware apparatus core) and ((identifier id identification number) with (reader detector sensor)) and tamper$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 11:00
-	66	(biometric) and (card smartcard) and ((reset$4 power$5 boot$4) (turn$3 adj on)) and (stor$4 with information data) same (match$3 compar$3 validat$4 verify$4 verification) and (((public private secret) with key) cryptography) and signature and (authenticat$4 validat$4 verify$4 verification) with (reader detector sensor scanner) and (authenticat$4 validat$4 verify$4 verification) with (security device hardware apparatus core) and ((identifier id identification number) with (reader detector sensor scanner)) and tamper$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 13:36

–	0	((biometric) and (card smartcard) and ((reset$4 power$5 boot$4) (turn$3 adj on)) and (stor$4 with information data) same (match$3 compar$3 validat$4 verify$4 verification) and (((public private secret) with key) cryptography) and signature and (authenticat$4 validat$4 verify$4 verification) with (reader detector sensor scanner) and (authenticat$4 validat$4 verify$4 verification) with (security device hardware apparatus core) and ((identifier id identification number) with (reader detector sensor scanner)) and tamper$5) and ("6016476"|"6510236").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 11:28
–	1	6463537.pn. and authenticat$3 with reader	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 14:00
–	1	6463537.pn. and (device reader sensor) with (identifier id id)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 14:00
–	1	6463537.pn. and (device reader sensor) near2 (identifier id id)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 14:00
–	66	(biometric adj (sensor)) and (card smartcard) and ((reset$4 power$5 boot$4) (turn$3 adj on)) and (stor$4 with information data) same (match$3 compar$3 validat$4 verify$4 verification) and (public private secret) with key	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 14:41
–	514	(sensor detector scanner) same reader same card same security	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 14:42
–	13	(sensor detector scanner) same reader same card same security and (authenticat$4 validat$4 verify$4 verification) near2 (sensor detector scanner) and (authenticat$4 validat$4 verify$4 verification) near2 (reader)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 14:49
–	86	(sensor detector scanner) same reader same card same security and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (sensor detector scanner) and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (reader)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 14:57
–	73	((sensor detector scanner) same reader same card same security and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (sensor detector scanner) and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (reader)) not ((sensor detector scanner) same reader same card same security and (authenticat$4 validat$4 verify$4 verification) near2 (sensor detector scanner) and (authenticat$4 validat$4 verify$4 verification) near2 (reader))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 14:50

-	144	(sensor detector scanner biometric) same reader same card same security and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (sensor detector scanner biometric) and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (reader)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 15:04
-	58	((sensor detector scanner biometric) same reader same card same security and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (sensor detector scanner biometric) and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (reader)) not ((sensor detector scanner) same reader same card same security and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (sensor detector scanner) and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (reader))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 14:58
-	333	(sensor detector scanner biometric) same reader same card same security and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (sensor detector scanner biometric device module) and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (reader device module)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 15:05
-	274	(sensor detector scanner biometric) same reader same card same security and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (device module) and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (device module)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 15:06
-	274	((sensor detector scanner biometric) same reader same card same security and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (sensor detector scanner biometric device module) and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (reader device module)) and ((sensor detector scanner biometric) same reader same card same security and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (device module) and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (device module))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 15:06

–	85	((sensor detector scanner biometric) same reader same card same security and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (sensor detector scanner biometric) and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (reader)) and ((sensor detector scanner biometric) same reader same card same security and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (device module) and (authenticat$4 validat$4 verify$4 verification id identifier number code) near2 (device module))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 15:17
–	17	card with embed$4 with (sensor reader) near(fingerprint biometric)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 15:21
–	364	((smart adj card) card) with (includ$3 contain$3 embed$4 integrat$3) with (sensor reader detector scanner) near(fingerprint biometric)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 15:23
–	81	((smart adj card) card) with (surface embed$4 integrat$3) with (sensor reader detector scanner) near(fingerprint biometric)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 15:23
–	64	(((smart adj card) card) with (surface embed$4 integrat$3) with (sensor reader detector scanner) near(fingerprint biometric)) not (card with embed$4 with (sensor reader) near(fingerprint biometric))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 16:47
–	17	"6330670"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 17:18
–	68500	(authentic$5 verify$4 verification validat$3 validation identify$3) with (reader wru read$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 09:18
–	128778	(authentic$5 verify$4 verification validat$3 validation identify$3) with ((reader read$3) or wru) and (card adj reader) or (read adj write)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 09:19
–	8614	(authentic$5 verify$4 verification validat$3 validation identify$3) with ((reader read$3) or wru) and (card adj reader) or (read adj write) and (authentic$5 verify$4 verification validat$3 validation identify$3) near3 (sensor scanner detect$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 09:20
–	6595	(authentic$5 verify$4 verification validat$3 validation identify$3) with ((reader read$3) or wru) and (card adj reader) or (read adj write) and (authentic$5 verify$4 verification validat$3 validation identify$3) near3 (sensor scanner)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 09:20

—	6210	(authentic$5 verify$4 verification validat$3 validation identify$3) with ((reader read$3) or wru) and (card adj reader) or (read adj write) and (authentic$5 verify$4 verification validat$3 validation identify$3) near3 (sensor scanner) and (mutual adj authentication)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 09:21
—	756	(authentic$5 verify$4 verification validat$3 validation identify$3) with ((reader read$3) or wru) with (security secur$3)and (card adj reader) or (read adj write) and (authentic$5 verify$4 verification validat$3 validation identify$3) near3 (sensor scanner) with (security secur$3) and (mutual adj authentication)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 09:22
—	154	(authentic$5 verify$4 verification validat$3 validation identify$3) with ((reader read$3) or wru) with ((security secur$3) adj (device engine system module unit)) and (card adj reader) or (read adj write) and (authentic$5 verify$4 verification validat$3 validation identify$3) near3 (sensor scanner) with ((security secur$3) adj (device engine system module unit)) and (mutual adj authentication)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 10:23
—	0	(authentic$5 verify$4 verification validat$3 validation identify$3) with ((reader read$3) or wru) with ((security secur$3) adj (device engine system module unit)) and ((card adj reader) or (read adj write)) and ((authentic$5 verify$4 verification validat$3 validation identify$3) near3 (sensor scanner)) with ((security secur$3) adj (device engine system module unit)) and (mutual adj authentication)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 10:23
—	76	(reader or (read$3 adj (device module unit))) near2 (authentic$4 handshake) with (system cpu security)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 10:26
—	24	(US-5768382-$ or US-6105008-$ or US-6125192-$ or US-6175922-$ or US-6307956-$ or US-6463537-$ or US-6749115-$ or US-5280527-$ or US-6655585-$ or US-6219439-$ or US-6040783-$ or US-5864296-$ or US-6069969-$ or US-6325285-$ or US-6547130-$ or US-6198391-$ or US-5892211-$ or US-5319362-$ or US-6422476-$).did. or (US-20010040987-$ or US-20040128249-$ or US-20030159044-$ or US-20020067259-$ or US-20020043562-$).did.	USPAT; US-PGPUB	2004/07/21 10:38
—	25	(US-5768382-$ or US-6105008-$ or US-6125192-$ or US-6175922-$ or US-6307956-$ or US-6463537-$ or US-6749115-$ or US-5280527-$ or US-6655585-$ or US-6219439-$ or US-6040783-$ or US-5864296-$ or US-6069969-$ or US-6325285-$ or US-6547130-$ or US-6198391-$ or US-5892211-$ or US-5319362-$ or US-6422476-$ or US-6330670-$).did. or (US-20010040987-$ or US-20040128249-$ or US-20030159044-$ or US-20020067259-$ or US-20020043562-$).did.	USPAT; US-PGPUB	2004/07/21 10:40

-	0	6125192.PN. and (wireless ssl)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 17:27
-	2	6125192.PN. and match$4 with system	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 19:42
-	1	6125192.PN. and remov$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 19:42